

VARGA, Ferenc, dr.; MOCSY, Arpad

The effect of the shape and volume of the riser on the time of solidification of grey iron castings. Kohlap Suppl.: Ontode 14 no.9:193-202 S '63.

l. Vasipari Kutato Intezet.

VARGA, Ferenc, Dr. ing.; MOSCZY, Arpad, Dipl. Ing.

Effect of the riser shape and volume on solidification period
of gray iron castings. Slevarenstvi 11 no.8/9:333-339 Ag '63.

1. Eisenforschungsinstitut, Budapest.

VARGA, Ferenc, dr.; VOROS, Arpadne

Effect of smelting and gas flushing in vacuum on the properties of
cast iron. Pt. 1. Koh lap 98 no.1:Suppl.: Cntcde 16 no.1:3-7 Ja '65.

1. Iron Industry Research Institute, Budapest.

VARGA, Ferenc, dr.; VOROS, Arpadus

Effect of melting in vacuum and gas flushing on the properties
of cast iron. Pt.2. Koh lap 98 no.2;Suppl;Ontode 16 no.2;25-
33 F '65.

l, Iron Industry Research Institute, Budapest.

AM

VARGA, E.: A *Paprika tracheomykose*. [Tracheomycesis of Paprika (*Capsicum annuum*)].—*Nat. Költemények*, xxvi, 5-6, pp. 81-88, 2 figs., 1929. [Hungarian, with German summary.]

A detailed description is given of a wilt disease of chilli pepper (*Capsicum annuum*) observed in the market gardens of Hatvan and Aszód (Hungary) during the autumn of 1928, and found to be due to two fungi, viz., *Fusarium moniliforme* [*Gibberella moniliformis*] (not previously recorded on this host) and *Verticillium albo-atrum* [R.A.M., li, p. 180]. Pure cultures of both fungi were grown on various nutrient media and inoculated into wounded and unwounded *C. annuum* plants. Positive results were obtained only in the case of *G. moniliformis* (the germination and development of the macroconidia of which are described), but the author considers that *V. albo-atrum* also plays a part in the causation of the wilt. Control measures are indicated [in Hungarian only].

ASB-1A METALLURGICAL LITERATURE CLASSIFICATION

SECOND MIP ONLY USE

THIRD MIP ONLY

LAST ONE ONLY

Germicidal action of combined solutions of potassium permanganate and mercury oxy-cyanate. E. VARGA (Magyar orvosi Arch., 1935, 36, 237-249; Chem. Zentr., 1936, I, 1916-1917).—Mixtures are more effective than either of the components. H. N. R.

H. N. R.

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858610019-2"

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858610019-2

KERPEL-FRONIUS, E.; VARGA, F.; KUN, K.; VONOCZKY, J.

Clinical aspects and pathophysiology of infantile athrepsia and
marasmus. Acta med.hung. 2 no.1:58-84 1951. (CIML 20:7)

1. Of the Children's Clinic of Pecs University (Director--Prof.
E. Kerpel-Fronius).

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858610019-2"

VARGA, F.

Chemical Abstracts
Vol. 48 No. 5
Mar. 10, 1954
Biological Chemistry

Anoxia in infantile dehydration. E. Kerpel-Fronius, F. Varga, J. Vonoczky, and K. Kuri (Univ. Children's Clinic, Pécs, Hung.). *Acta Paediat.* 40, 10-23 (1951) (In English); cf. *C.A.* 44, 9033d, 10886b.—The balance between O transported to the tissues and O consumption was studied in 10 dehydrated and 5 normal infants and compared with the arteriovenous difference. The amt. of O supplied to the tissues (cardiac output X vol. % of arterial O) decreased parallel with increasing dehydration. The decrease in O supply is caused by a marked fall in cardiac output. The progressive narrowing between O demand and supply results in a stagnant anoxia comparable in extent with that in traumatic shock. Anoxia in dehydration is aggravated by factors capable of increasing the tissue demand for O, since dehydration, i.e., anhydremia, prevents adjustment of circulation to higher metabolic needs. The treatment of anoxia in dehydration should aim at the correction of disparity between O supply and demand. Cardiac output is raised by correcting anhydremia, circulatory failure. At the same time O demand of the tissues should be lowered to basal levels by treating fever, infection, and restlessness, and avoiding protein. Ruth Berggren

(4)

VARGA, F.

Interrelation of oxygen consumption, blood circulation and
renal function in hypo- and hyperthyreosis. Orv. hetil., Budap.
92 no. 44: 1424-1426 4 Nov. 1951. (CLML 21:3)

1. Doctor. 2. Pediatric Clinic (Director — Prof.-Dr. Odon
Kerpel-Fronius), Pecs Medical University.

VARGA, F.

Oxygen consumption and renal function in hypo- & hyperthyreosis. Acta
med. hung. 3 no.3:279-284 1952. (CLML 23:4)

1. Bulletin of the Pediatric Clinic of the Medical Institute, Pecs.

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858610019-2

VARGA, F.;SIMONYI, G.

The effect of intracisternally given dextrose on hypoglycemic coma.
Kiserletes orvostud. 4 no. 6:13-415 Dec 1952. (CLML 24:1)

1. Pediatric and Neurological Clinics of Pecs Medical University.

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858610019-2"

KERPEL-FRONIUS, O.; VARGA, F.; KUN, K.; VONOCZKY, J.

Relation of function and circulation of the kidney in exsiccosis and atrophy. Orv. hetil. 93 no. 32:909-915 10 Aug 1952. (CIML 23:5)

1. Doctor. 2. Institute of Anatomy (Director -- Prof. Dr. Ferenc Kiss), Budapest Medical University.

VARGA F., SZERERIS L., FALIER J.

Pharm. Inst., Med. Univ., Fe'cs. *Wirkung von O₂ - Mangel und CO₂ auf die Kontraktilität und Reizbildung einzelner Herzteile. Effects of oxygen lack and carbon dioxide on the contractility and impulse formation in individual regions of the heart ACTA. PHYSIOL.ACAD.SCIENT.HUNG. (Budapest) 1954, 5'suppl. (60-61)

SO: EXCERPTA MEDICA, Section II Vol. 7 No. 11

V 634. Cardiac damage caused by a single dose of caffeine and by
MD its prolonged administration. Gy. Mihes, L. Szekeres, J. Kovacsics,
and F. Varga. *Acta physiol. Acad. Sci. hung.*, 1954, 6, 113-121.—
0.5-0.05 g./kg. caffeine caused myocardial lesions in 8 of 14 guinea
pigs and also kidney damage in 5 of the cases. The histological
examination of the injected animals took place 12-56 days after
the injection of caffeine. Smaller daily doses (from 5 mg./kg. upwards)
also cause similar damages on prolonged administration. The kidney
damage appears to be reversible. Theophyllin acts similarly. Na-
benzolate alone has no effect.
A. B. L. Bezruk.

(3)

VARGA, F.

The factors influencing energy metabolism in arthrophic infants.
Acta med. hung. Suppl. 6 no.1:133-135 1954.

1. Kinderklinik der Medizinischen Universitat, Pecs.
(INFANT NUTRITION DISORDERS
 marasmus, metab. in)
(METABOLISM, in various dis.
 inf. atrophy)

KERPEL-FRONIUS, Odon; VARGA, Ferenc; KUN, Karoly

Significance of anoxia, hypothermia, and hypoglycemia in the final stage of infantile atrophy. Orv hetil 95 no.14:366-376 Ap '54.
(EMAL 3:8)

1. Pecsi Orvostudomanyi Egyetem Gyermekklinikajának (igazgató:
Kerpel-Fronius Odon dr. egyet. tanár) közleménye.
(INFANT NUTRITION DISORDERS
*marasmus, manifest., anoxia, hypothermia & hypoglycemia)
(ANOXIA, in inf. & child
*in infantile atrophy)
(BODY TEMPERATURE
*hypothermia in infantile atrophy)
(HYPOGLYCEMIA, in inf. & child
*in infantile atrophy)

VARGA, Ferenc, dr.

Importance of intestinal infections in the development of severe atrophic conditions in children. Orv. hetil. 95 no.28:754-757
11 July 54.

l. Pecsi Orvostudomanyi Egyetem Gyermekklinikajának (igazgató:
Kerpel-Fronius Odon dr. egyet. tanár) közleménye
(INFANT NUTRITION DISORDERS, etiology and pathogenesis
intestinal infect.)
(INTESTINES, diseases
infect. in etiol. of inf. dystrophy)

SZEMERES, L.; KOVACSICS, J.; VARGA, F.

Production of experimental myocarditis with streptococcal toxin
or with β -hemolytic streptococci. Acta med. hung. 7 no.1-2:
115-122 1955.

1. Pharmakologisches Institut der Medizinischen Universität,
Pecs.

(MYOCARDITIS, experimental,
prod. with streptoc. toxin & with β -hemolytic strep-
toc.)

(STREPTOCOCCUS,
toxin, prod. of myocarditis)

(STREPTOCOCCUS,
 β -hemolytic, prod. of myocarditis)

VARGA, F.

DEOSI, I.; MEHES, Gy.; VARGA, F.

Some peculiarities in the metabolism of liver cells in experimental carbon tetrachloride poisoning. Acta physiol. hung. 11(Suppl):97-98 1957.

1. Pharmakologisches Institut der Medizinischen Universitat, Pecs.
(LIVER, eff. of drugs on
carbon tetrachloride, on cell metab. in exper. pois.
of rats (Ger))
(CARBON TETRACHLORIDE, eff.
on cell metab. in exper. pois. in rat liver (Ger))

VARGA, Ferenc

~~Significance of starvation in metabolism in infantile atrophies.~~
~~Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.1-2:176-178 1957.~~

1. A Pecsi Orvostudomanyi Egyetem Gyermekklinikaja.
(INFANT NUTRITION DISORDERS, metab.
oxygen consumption, role of starvation (Hun))

U4697, 1.

DECSEI, L.; MEHES, Gy.; VARGA, F.

The role of the proximal tubular cells of the kidney in antidiuretic hormone action in the rabbit. Acta physiol. hung. 13 no.1:21-26 1957.

1. Institute of Pharmacology, Medical University, Budapest.
(VASOPRESSIN, eff.

on kidneys, absence of antidiuretic action in rabbits
with destroyed proximal convoluted tubules)

(KIDNEYS, eff. of drugs on
vasopressin, absence of antidiuretic action in rabbits
with destroyed proximal convoluted tubules)

EXCERPTA MEDICA Sec 8 Vol 12/10 Neurology Oct 59

5096. THE DIAGNOSTIC VALUE OF PEG WITH SMALL QUANTITIES OF AIR
(COMPARATIVE INVESTIGATIONS) - A kis töltéses pneumoencephalogra-
phia diagnosztikai értéke (osszehasonító vizsgálatok) - Varga F. and
Méra E. - IDEGGYÓG SZLE 1958, 11/3 (74-80) Tables 3 Illus. 8
Lindgren's encephalographic method was used in 40 patients and encephalograms
made with small quantities of air were compared with those made with the usual
quantity, in 3 cases also accompanied by ventriculography. Space-occupying
processes were present only in these 3 cases, the other cases representing
degenerative processes, epilepsy, etc. The authors conclude that Lindgren's
fractioning method can be used with success chiefly in cases of space-occupying
processes with infratentorial or brainstem localization. Zoltán - Budapest

VHK-U-H, Ferenc, Dr.
IAJOS, Aberle, Dr.; VARGA, Ferenc, Dr.

Four cases of complication in phenylbutazone therapy. Orv. hetil. 99
no. 13:449-451 30 Mar 58.

I. A Hajdu-Bihar Megyei Tanacs Korhaza (igazgato: Manyi Geza dr.)
II. sz. Belosztalyanak (foorvos: Aberle Iajos dr.) kozlemenye.
(PHENYLBUTAZONE, inj. eff.
case reports (Hun))

ABERLE, Lajos, Dr.; HAJDU, Jeno, Dr.; VARGA, Ferenc, Dr.; SZOOR, Jozsef, Dr.

Experiences with the complex therapy of peripheral vascular diseases.
Orv. hetil. 99 no.46:1613-1615 16 Nov 58.

- I. A Hajdu-Bihar Megyei Tanacs Korhaz (igazgato: Manyi Geza dr.)
- II. sz. Belosztalyanak (foorvos: Aberle Lajos dr.) kozlemenye.
(VASCULAR DISEASES, PERIPHERAL, ther.
intra-arterial drug ther. as adjuvant of surg. evaluation
(Hun))

VARGA, E.; DECSI, L.; MEHES, J.

On liver-damaging effects of bromobenzene. Acta physiol.
hung. 17 no.1:81-92 '60.

1. Pharmakologisches Institut der Medizinischen Universitat,
Pecs.

(LIVER pharmacol.)
(BENZENE rel. cpds)

VARGA, F.; DECSI, L.; MEHES, J.; CSAIAY, L.

Changes of liver cell metabolism in rats fed methionine-deficient diets. Acta physiol. hung. 17 no.1:93-101 '60.

1. Pharmakologisches Institut der Medizinischen Universität, Pecs,
und Pathophysiologisches Institut der Medizinischen Universität,
Budapest.

(LIVER metab.)
(METHIONINE def.)

KERPEL-FRONIUS, E.; VARGA, F.; MESTYAN, G.; BATA, G.

Comparative study of somatic stability in severe malnutrition and prematurity. Acta Pediat. Acad. Sci. Hung. 2 no.4:367-376 '61.

1. Department of Paediatrics (Director Prof. E. Kerpel-Fronius),
University Medical School, Pecs.
(INFANT NUTRITION DISORDERS)
(INFANT, PREMATURE nutrition & diet)

MEHES, Gy.; DECSI, L.; VARGA, F.

Studies on peroral antidiabetics. Acta physiol. hung. 19 no.1-4:209-
217 '61.

1. Pharmakologisches Institut der Medizinischen Universität, Pecs.
(CARBUTAMIDE pharmacol.)
(VITAMIN B 1 DEFICIENCY experimental)

MESS, Bela, dr.; VARGA, Ferenc, dr.

Thyrotropic hormone in infantile atrophy. Orv. hetil. 102 no.42:
1977-1978 15 0 '61.

1. Pecsi Orvostudomanyi Egyetem, Anatomiai Intezet es Gyermekklinika.
(THYROTROPIN ther) (INFANT NUTRITION DISORDERS)

CZIRNER, Jozsef, dr.; KOVACS, Sandrone, dr.; VARGA, Ferenc, dr.

Data on the diagnosis of pheochromocytoma. Magy. Belorv. arch. 15
no.1:6-9 Fe '62.

1. A Pecsi Orvostudomanyi Egyetem II. sz. Belklinikajának (igazgató:
Hamori Artur dr. egyetemi tanár) Korbonctani Intezetenek (igazgató:
Romhanyi Gyorgy dr. egyetemi tanár) és Gyorgyszertani Intezetenek
(igazgató: Mehes Gyula dr. egyetemi tanár) közlemenye.
(PHEOCHROMOCYTOMA diag)

VARGA, F.

Changes in the glutathione and coenzyme A content of the liver and kidney of the rat poisoned with bromobenzene or CCl₄. Acta physiol. acad. sci. hung. 22 no.2:131-134 '62.

1. Pharmakologisches Institut der Medizinischen Universitat, Pecs.
(CARBON TETRACHLORIDE POISONING) (LIVER)
(KIDNEY) (GLUTATHIONE) (COENZYME A)

MESTYAN, Gyula, dr.; VARGA, Ferenc, dr.; FOHL, Erzsébet, dr.; HEIM, Tibor, dr.

O₂ consumption by premature infants in hyper- and hypothermia. Orv.
hetil. 103 no.15:677-681 15 Ap '62.

1. Pecsi Orvostudományi Egységem, Gyermekklinika.

(INFANT PREMATURE physiol)
(RESPIRATION in inf & child)
(BODY TEMPERATURE in inf & child)

HARMAN

DRUGS, FEVER, PAIN, GYNAE., ALZHEIM., DRUGS, OF, THE
DELEGATE, FOR, PHARMACEUTICAL, ON, THE, SECRET, MINISTRY, (Croatian)
Supplementary, Information, Intelligence, in, Russia.

"Contributions to the Evaluation of Inflammation-Inducing Substances"

Budapest, Acta physiologica Academiae scientiarum Hungaricorum, Vol. 50,
No. 1, 1965, pp. 63-70.

Abstract: [German article] Experimentally induced edema could vary
inhibited on rats' foot by sodium salicylate, acetylsalicylic acid,
prostaglandins, aminoglycos, and vinclozolene, while formalin was
inhibited only by phenylbutazone and large doses of sodium sulfa-
cycilate. The effects are in no apparent relation to the dose adminis-
tered. The rats' foot test was found to be an unreliable means for
assessing the inhibitory effect of various drugs. Twenty references
including 12 German and 8 English.

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VARGA, Ferenc, dr., a muszaki tudomanyok kandidatusa

Examining some factors affecting the durability of ingot
molds in steelworks. Kohlap 96 no. 5: Supplement:
Ontode 14 no. 5: 97-105 My '63.

1. Vasipari Kutato Intezet; "Kohaszati Lapok" szerkesztoje.

VARGA, F.; MESS, B.; FEKETE, M.

Causes of the low oxygen consumption in 1 to 7-day old prematures.
Acta paediat. acad. sci. Hung. 6 no.3/4:323-327 '65.

1. Department of Paediatrics and Institute of Anatomy, University
Medical School, Pecs. Submitted April 3, 1965.

VARGA, F.; MOLNAR, Z.

Changes in sodium, potassium and calcium content of the liver and blood serum in acute and subacute experimental hepatic injury. Acta physiol. acad. sci. Hung. 28 no.4: 389-398. '65.

1. Institute of Pharmacology, University Medical School, Pecs. Submitted February 10, 1965.

VARGA, F.; KERPL-FRONIUS, E.

Hypoxia and metabolic disturbances in plasma cell interstitial pneumonia of premature and undernourished infants. Cesk. pediat. 20 no. 3:317-320 Mr '65

1. Universitätskinderklinik, Pecz

VARGA, F.; SASINKI, M.; KANIK, K.

Possibility of applying the TTC-test in non-catheterized urine
for the diagnosis of urinary tract infections in girls. Cesk.
ped. 20 no.12:1080-1084 D ' 65.

1. Centralne biochemicke laboratorium Obvodniho ustavu narodneho
zdravi v Trencine (veduci - MUDr. Z. Cicvarek); Pediatricka
katedra Ustavu pre dalsie vzdelavanie lekarov a farmaceutov v
Bratislave (veduci - MUDr. A. Getlik) a Mikrobiologicke laborato-
rium Obvodniho ustavu narodniho zdravi v Trencine (veduci -
MUDr. K. Kanik).

ACC NR: AT6020343

SOURCE CODE: HU/2505/65/028/004/0389/0398
L3
*T3/*AUTHOR: Varga, Ferenc; Molnar, Zoltan

ORG: Institute of Pharmacology, University Medical School, Pecs (Orvostudomanyi Egyetem Gyogyszertani Intezete)

TITLE: Changes in sodium, potassium and calcium content of the liver and blood serum in acute and subacute experimental hepatic injury *22*

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 28, no. 4, 1965, 389-398

TOPIC TAGS: liver, blood serum, injury

ABSTRACT: The first signs of liver injury after a single dose of CCl₄ and thioacetamide (TAA) are increased serum glutamic oxalacetic transaminase (SGOT) activity and decreased ability of liver to excrete bromosulfophthalein (BSP). Changes in sodium- and calcium levels manifest themselves only later. A decrease in potassium level takes place, and the sodium- and potassium content of the liver are again found to be normal while the BSP test, SGOT activity and the histological findings still indicate the presence of liver damage. The calcium level becomes normal with the functional restitution of the liver. The serum potassium level exhibits transient elevation during both kinds of poisoning. When given twice weekly for several weeks, the same amount of CCl₄ and TAA leads to the gradual development of resistance to the hepatotoxic action of these compounds. [Orig. art. has: 2 figures and 4 tables. Based on authors' Eng. abst.]

SUB CODE: 06 / SUBM DATE: 10Feb65 / OTH REF: 015 [JPRS]
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HUNGARY

VERTES, Marietta, KOVACS, Sandor, LELKES, Jozsef, VARCA, Ferenc; Medical University of Pecs, Institute of Physiology (Pecsi Orvostudomanyi Egyetem, Elettani Intezet).

"Contributory Data on the Relationship Between the Trophic Hormone Production and ^{32}P Metabolism of the Anterior Pituitary I. The Effect of Thyroxine Treatment, Methylthiouracil Treatment and Thyroidectomy on the ^{32}P Metabolism and O_2 Consumption."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXX, No 1, 1966, pages 45-52.

Abstract: [English article, authors' English summary modified] It was shown by experiments using male albino rats that the 24 hour uptake of ^{32}P by the anterior and posterior pituitary, and the O_2 consumption by the anterior pituitary *in vitro*, were decreased by thyroxine treatment (20 μg of LaRoche thyroxine twice daily for 10 days). An opposite change occurred in response to thyroidectomy and methylthiouracil treatment (5 mg daily for 10 days). After thyroxine treatment, the ^{32}P content in the lipid-soluble fraction (expressed in % of the total uptake by the lobe) was increased, whereas it was decreased in the acid-soluble and RNA fractions. An opposite effect was achieved by methylthiouracil treatment and by thyroidectomy; i.e. as compared with the controls, the ^{32}P content decreased in the lipid-soluble fraction and increased in the acid-soluble and RNA fractions. No appreciable change in the ^{32}P content of the DNA fraction was observed in any of the cases. 5 Eastern European, 14 Western references. [Manuscript received 1/1 7 Aug 65.]

HUNGARY

VARGA, Ferenc, KOVACS, Iren; Medical University of Pecs, Institute of Pharmacology (Pecsi Orvostudomanyi Egyetem, Gyogyszertani Intezet).

"The Concentration of Chloroquin in Rib Cartilage and in the Arthritic Foot of the Rat Following Peroral Administration."

Budapest, Kiserletes Orvostudomany, Vol XVIII, No 5, Oct 66, pages 517-519.

Abstract: [Authors' Hungarian summary] Following administration of large amounts of chloroquin diphosphate (single dose of 500 mg/kg orally, or in the food at 0.1 % concentration for 6 days), the maximal dose of chloroquin demonstrable in the rib cartilage of the rats is 0.08 mM/kg. Under similar experimental conditions, there is no significant difference between the chloroquin content (0.05-0.06 mM/kg) of the foot of rats in which arthritis has been produced with formalin or kaolin and the control foot of the same animals. 1 Hungarian, 9 Western references. [Manuscript received 4 Nov 65.]

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- 48 -

VARGA, F.; GETLIKOVÁ, K.; SIC VAREK, Z.

Determination of plasma iron levels during the course of
epidemic hepatitis. Bratislavské lek. listy 44 no. 11:652-661
D 15, '64

1. Infekcne oddelenie nemocnice Obvodneho ustavu narodniho
zdravi v Trencline (veduca - MUDr. K. Getlikova) a Centralne
biochemicke laboratorium Obvodniho ustanu narodniho zd. v
v Trencline (veduci - MUDr. Z. Sicvarek).

DORIAS, Gyorgy, dr.; STANKOVICS, Lajos, dr.; SZECSEY, Gyorgy, dr.; VARGA, Ferenc, dr.

Studies on surface-active teracycline derivatives acting on resistant microorganisms. Orv. hetil. 105 no.16:733-736
19 Ap'64.

1. Orvostovabbkepzo Intezet, Orvosi Laboratoriumi Vizgalatok Tanszeke, Chinoim Gyogyszer es Vegyeszeti Termek Gyara, Budapesti Orvostudomanyi Egyetem, III. Belklinika.

*

KISHAZI, Anna, geofizikus-mernok; VARGA, Gabor, geofizikus-mernok

Core sampling by electrical means in the Oroszlany-Majk
coal basin. Bany lap 97 no.4:276-287 Ap '64.

1. Lorand Eotvos Hungarian State Institute of Geophysics,
Budapest.

VARGA, Gabor

Permissible degree of the remaining unbalance of rotating parts.
Gep 15 no.7:267-272 Jl '63.

1. Szerszamgepjleszto Intezet.

VARGA, G.

First Hungarian cascade generators. p. 27
Libraries of the Klement Gottwald Works and the Ikarus Plant. p. 28

p. 27 & 28
Vol. 5, no. 16, August 1955
MUSZAKI ELET
BUDAPEST

SO: Monthly List of East European Accessions, (EEAL), LC, VOL. 5, no. 2
Feb. 1956

VARGA, G.

TECHNOLOGY

PERIODICA POLYTECHNICA. ENGINEERING. (Budapesti Műszaki Egyetem) Budapest.

VARGA, G. Minimum size and economic operation of up-to-date single-tank industrial X-ray apparatus. In English. p. 123.

Vol. 2, no. 2. 1958.

Monthly List of East European Accession (EEAI) LC Vol. 8, No. 3
March 1959, Unclass.

VARGA, GY.

TECHNOLOGY

KOZLEKEDESI KOZLONY (Hungary. Kozponti Szallitasi Tanacs. Budapest.)

VARGA, GY. Some problems of the run according to the run according to the timetable of passenger trains, p. 793.

Vol. 14, no. 49, Dec. 1958.

Monthly List of East European Accession (EEAI) LC Vol. 8, No. 3
March 1959, Unclass.

Varga, G.

BALO, J.:JUHASZ, J.:VARGA, G.

Experimental lung adenomas induced by urethane. Kisarletes orvostud.
4 no. 4:267-271 Aug 1952. (CIML 23:5)

1. Doctor for Balo and Varga. 2. First Institute of Pathological
Anatomy and Experimental Cancer Research.

BALO, J.; JUHASZ, J.; VARGA, G.

On urethane-induced experimental adenomas of the lung. Acta morph.
(CLML 24:4)
hung. 3 no. 1:101-110 1953.

1. Of the Institute of Pathological Anatomy and Experimental Cancer
Research (Head--Prof. J. Balo, M.D.) of Budapest University.

22. Voltage drop of high-tension textiles of electric air filters, by G. Varga ("Elektrotechnica" - Electrical Engineering Vol. 42, No. 8, pp. 254-259, Aug., 1930)

High voltage d. c. current necessary for discharge of filters can be generated either by electronic or rotary rectifiers. The operating costs of an electronic converter are rather expensive due to a drop in voltage of about 1 per cent. The maintenance costs of rotary rectifiers are considerably less, all the disadvantages can be eliminated, even the high voltage drop can generally be overcome by increasing the transformer tension by 20 per cent. The voltage drop occurring during the formation of the spark is difficult to account for mathematically, consequently, the author develops empirical formulae based on his researches and experiments. The data on voltage drops of rotary rectifiers can be determined from the charts and tables included in the article.

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VARGA, C.

Electrostatic filters for purifying gases. p. 433. (MAGYAR TECNIKA,
Budapest, Hungary), Vol. 9, No. 8, Aug. 1954.

SO: Monthly List of East European Accessions, (EEAI), IC, Vol. 4,
No. 5, May 1955.

✓
4220 - Electrostatic filtering
processes 47-111-13-1977
The theory of electrostatic filtering is discussed in
detail. It is shown that the efficiency of the
process depends on the properties of the
electrostatic field, the characteristics of the
collected dust particles, and the properties of
the dust particles themselves. The results of
numerical calculations are presented, and
the optimum conditions for the operation of
the process are given.

VARGA, G.

Reply to remarks made on the article "Electrostatic Filters for Gas Cleaning."
p. 61. ELEKTROTECHNIKA. (Magyar Elektrotechnikai Egyesulet) Budapest. Vol.
49, no. 2, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, no. 6, June 1956

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CIA-RDP86-00513R001858610019-2

VARGA, Geza, okleveles gepeszmernok

Description of high-voltage products made by the Transformer
Small Producers' Cooperative Enterprise. Elektrotehnika 53
no.1:37-40 '60.

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CIA-RDP86-00513R001858610019-2"

VARGA, Gyorgy

Trade unions should increase the initiative of workers and employees,
broaden and improve social control. Munka 8 no.10:8-9 0 '58.

1. Szakszervezetek Orszagos Tanacsa titkara.

VARGA, Gyorgy

Let us start fighting for technical progress everywhere. Munka
9 no.1:3-4 Ja '59.

1. Szakszervezetek Orszagos Tanacsra titkara.

VARGA, Gyorgy

Tasks of trade unions in shaping national economic plans.
Munka 10 no.3:5-6 Mr '60.

1. Szakszervezetek Orszagos Tanacsra, es "Munka"
szerkeszto bisottsagi tagja.

VARGA, Gyorgy

Role of Soviet trade unions in planning and in its materialization.
Munka 11 no.1:9-10 Ja '61.

1. Szakszervezetek Orszagos Tanacsa titkara, es "Munka" szerkeszto
bizottsagi tag.

(Russia—Economic policy)
(Russia—Trade unions)

VARGA, Gyorgy; TOROK, Istvan; ZABRACZKY, Geza; TRAUTMAN, Rezso; KOVACS, Istvan; BARADZIEJ, Laszlo; PALFALVI, Andras; GROF, Jozsef

The 1961 national economic plan and the tasks of trade unions; the 9th plenary session of the National Council of Trade unions. Munka 11 no.2:1-6 F '61.

1. Szakszervezetek Orszagos Tanacsa titkara, es Szerkeszto bizottsagi tag, "Munka". (for Varga)
2. Vasas Szakszervezet fotitkara (for Torok)
3. Tatapanyai Trosztbizottsag titkara (for Zabraczky)
4. Epitesugyi miniszter, Budapest (for Trautman)
5. MEDOSZ fotitkara (for Kovacs)
6. Kistex szb titkara (for Baradziej)
7. Fejermegyei Szakszervezeti Megyei Tanacs vezeto titkara (for Palfalvi)
8. Vasutas Szakszervezet titkara (for Grof).

(Hungary--Economic policy)
(Hungary--Trade unions)

HORN, Dezso; TEMESZENTANDRASI, Guido; NOHNER, Arpad; VARGA, Gyorgy; BERES,
Sandor, dr., buntetobiro; TOTH, Anna, SIMONOVITS, Istvan; KOMAR,
Andras; PAL, Ferenc, dr.; SOMOGYI, Miklos; SOMOSKOI, Gabor

The 10th Plenary Session of the National Council of Trade Unions.
Munka 11 n.6:1-12,29-30 Je '61.

1. Szakszervezetek Orszagos Tanacsanak titkara, es "Munka" szerkesztobizottsagi tab (for Horn, Varga). 2. Fomernok, Ozdi Kohaszati Muvek (for Temeszsentandrasi). 3. Elelmezepipari Dolgozok Szakszervezete elnöke. (for Nohrer). 4. Textilszakszervezet fotikara (for Toth). 5. Egeszsegugyi Miniszter elso helyettese, Budapest. (for Simonovits). 6. Banyaipari Dolgozok Szakszervezetek titkara (for Komar). 7. Orvos-Egeszsegugyi Dolgozok Szakszervezetek fotikara (for Pal). 8. Szakszervezetek Orszagos Tanacsanak elnöke es Magyar Szocialista Munkaspart Politikai Bizottsaganak Tagja (for Somogyi). 9. Epito-,Fa- es "pitoganyagipari Dolgozok Szakszervezete fotikara (for Somoskoi).

VARGA, Gyorgy

Some experiences of the work of the communist brigades. Munka 11
no.3:3-4 Mr '61.

1. Szakszervezetek Orszagos Tanacsra titkara, es Szerkeszto bizottsagi
tag, "Munka".

(Hungary—Socialist competition)

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VARGA, Gyorgy, dr.

Designing methods and the market. Musz elet 19 no.24:4 19 N
'64.

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VARGA, Gyorgy, dr.

On the basis of demands. Musz elekt 19 no. 25:3 3 I '64.

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CIA-RDP86-00513R001858610019-2"

VARGA, Gyorgy

Let us make preparations for the 3d National Congress of Innovators
and Inventors by good achievements. Ujít lap 13 no.9:3 My '61.

1. Szakszervezetek Országos Tanácsa titkara.

(Hungary--Patents)
(Hungary--Industrial management)

VARGA, Gyorgy (Budapest)

Role of trade-unions in the development of the innovator movement.
Ujít lap 13 no.23:4-5 D '61.

1. Szakszervezetek Országos Tanacsra titkara, Budapest.

VARGA, Gyorgy

Becoming acquainted with the pleasures of creation one is stimulated
for newer successes; excerpts from an address. Ujít lap 13 no.24:5
D '61.

1. Szakszervezetek Országos Tanacsa titkara, Budapest.

VARGA, Gyorgy

Problems of economic cooperation. Hung TU 12:4-6 D '62.

1. Secretary of the Central Council of Hungarian Trade Unions.

VARGA, Gyorgy

Instead of the closing part of the debate: on the efficiency of profit sharing. Munka 12 no.11:4-5 N '62.

1. Szakszervezetek Orszagos Tanacsa titkara, es "Munka" szerkeszto
bizottsagi tagja.

VARGA, Gyorgy

Trade unions for the realization of the Party decision on
the development of the machine industry. Munka 12 no.9:3-5
S '62.

1. Szakszervezetek Orszagos Tanacsra, es "Munka"
szerkeszto bizottsagi tagja.

VARGA, Gyorgy

On the Common Market and the fight against it. Munka 13
no.2:4-5 F '63.

1. Szakszervezetek Orszagos Tanacsa titkara.

VARGA, Gyorgy; BLAHA, Bela; FURUCZ, Janos; ZADOR, Gyorgy, fomernok

From the February 8, plenary session of the Central Council of Hungarian Trade Unions; our tasks in fulfilling this year's plan for the improvement of working and living conditions; preparation for the 20th Congress of Trade Unions. Munka 13 no.3:1-4 Mr '63.

1. Szakszervezetek Orszagos Tanacsa titkara; "Munka" szerkeszto bizottsagi tagja (for Varga). 2. Banyaszszakszervezet fotitkara (for Blaha). 3. Szakszervezetek Heves megyei Tanacsanak titkara (for Furucz). 4. Szakszervezetek Orszagos Tanacsa Muszaki-Gazdasagi Tanacsanak vezetője; Budapesti Vagyimuvek.

VARGA, Gyorgy

Relationship between the research institutes and the industry.
Munka 13 no.9:3-4 S '63.

1. Kozponti Nepi Ellenorzesi Bizottsag elnöke; "Munka" szerkesztő
bizottsagi tagja.

VARGA, Gyorgy

Cooperatives and the trade union movement. Munka 14 no.3:
7 Mr '64.

1. "Munka" szakszervezeti bizottsagi tag.

VARGA, György

More important questions of the Hungarian transportation
policy. Kozleked kozl 20 no.25:417-419 21 Je '64.

ARGA, Gyorgy

More important questions of the Hungarian transportation
policy. Kozleked kozl 20 no. 26;431-433 28 Je '64.

MAROTI, Gyorgy; VARGA, Gyorgy

Appraisal of the contest designs of mechanical engineering
installations for hospitals. Epuletgeszet 13 no. 3:
105-108 Je '64.

KARPATI, Istvan; PECSI, Marton; VARGA, Gyorgy

Correlation between the vegetation and the formation of flood
levels in the Danube Bend (Dunakanyar). Botan kozl 49 no.3/4:
299-308 '62.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot;
Magyar Biologial Tarsasag Botanikai Szakosztalyanak intezobizottsagi
tagja (for Karpati). 2. Magyar Tudomanyos Akademia Foldrajztudomanyi
Kutato Csoportja, Budapest (for Pecsi). 3. Kozepdunavolgyi Vizugyi
Igazgatosag, Budapest (for Varga).

TASNADI, Emil; VARGA, Gyorgy

Guiding principle of the work of the Club of Innovators and Inventors.
Ujít lap 12 no.5:5 10 Mr '60.

1. Országos Társalmanyi Hivatal elnöke; "Ujítok Lapja" főszerkesztoje
(for Tasnadi). 2. Szakszervezetek Országos Tanacsra titkara (for Varga).

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VARGA, Gyorgy

Modernization of rock handling at the external coal mining at
Ecsed. Bany lap 95 no.6:432 Je '62.

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CIA-RDP86-00513R001858610019-2

VARGA, Gyorgy

Shaft sinking by freezing. Bany lap 96 no.1:67 Ja '63.

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CIA-RDP86-00513R001858610019-2"

VARGA G.

VALD B., VARGA G.

Az orrgarat radi-umbeesugarsasanak jelentosege a nagyothallas
megelozeseben es gyogyitasaban. [Importance of radium
treatment of the nasopharynx for prevention of deafness]
Orv. hetil. 91:17 23 Apr 50 p. 502-6.

1. Brody Nose-Ear-Throat Department of Pest Jewish Foundation
General Hospital (Director — Dr. Lasslo Benedek) and
the State Lorand Eotvos Institute of Radiology and
Roentgenology.

GIML 19, 2, Aug. 50

VARGA, G.

Surgical modification for prevention of closure of artificial fistula in otosclerosis. Orv. hetil. 92 no.11:339-344 18 Mar 1951.
(CLML 24:2)

1. Doctor. 2. Ear, Nose, and Throat Department (Head Head-Physician -- Prof. Dr. Gyula Varga), Kutvolgyi-uti State Hospital (Director -- Dr. Antal Lenhof).

VARGA, G.

~~Acoustic trauma in the textile industry. Magy. sebesset 6 no.3:219-229
Aug 1953.~~
(CML 25:5)

1. Candidate Medical Sciences Dr. Gyula Varga. 2. Ear, Nose, and Throat Clinic (Director -- Prof. Dr. Gyula Varga), Budapest Medical University.

EXCERPTA MEDICA Sec 11 Vol 9/9 O.R.L. Sept 56

1100. VARGA G. Budapesti Orvostud. Egyetem FÜL-, Orr-, Gégeklin. Kozl.
Budapest. "A Ménière-betegség. Ménière's disease FÜL-ORR-GÉGE-

GY. 1956, 1 (1-12)

Ménière's disease is discussed in detail. The diagnosis and pathology are explained for the greater part, but with regard to the pathogenesis there are various theories, that of vegetative vasoneurosis being accepted by the present author. The treatment is discussed on this basis.

From author's summary

EXCERPTA MEDICA Sec 11 Vol 9/11 O.R.L. Nov 56

2250. VARGA G. Orvostud. Egyet. Fül-, Orr- Gégeklin., Budapest. * A fül, orr,
gége korral járó elváltozásai. Changes of the ear, nose and
throat in old age. FÜL-ORR-GEGE-GY. 1955, I (27-32) Graphs 1
Hearing loss is not only a result of the disease of the organ of Corti, but is also
due to the disease of both nerve path and brain cortex. So far they have failed in
separating biological from pathological conditions and this seems to be the reason
for the variations of old-age hearing losses. On examination of the equilibrium
organ no changes were found. Tests of the organ of smell did not give accurate
results. Discharges of the larynx due to old age are exposed. The imperceptible
diffusion of inflammations is rather striking in old age diseases. After adequate
pre-operative treatment, old age itself is no obstacle to the necessary operation
(even of larynx extirpation).
Gyula - Budapest

VARGA, G.

On the surgical treatment of otosclerosis and surgical indications
and results. Orv. hetil. 94 no.36:981-989 6 Sept 1953. (GML 25:5)

1. Doctor. 2. Nose, Ear, and Throat Clinic (Director -- Prof. Dr. Gyula
Varga), Budapest Medical University.

VARGA, Gyula, dr.,; FARKASHIDY, Jozsef, dr.,; ALLERAM, Rezso, dr.

Experiments on prevention of closure of artificial bone fistulas.
Fül orr gegegyogy. no.4:116-120 Nov 55.

1. A Budapesti Orvostudományi Egyetem Füll-, Orr-, Gegeklinkajának
(igazgató: Varga Gyula dr. egyet. tanár) közlemenye.

(FENESTRATION, experimental
prev. of osteogenesis, technic & results, careful
implacement of the soft parts)

ANGYAL, Lajos, dr.; VARGA, Gyula, dr.; KRASZNAI, Ivan, dr.;
GORTVAI, Gyorgy, dr.; KALMAH, Katalin, dr.; GALLY, Maria, dr.;
KUNCZ, Elemer, dr.

Intraarterial procaine therapy in hypertension. Ideg. szemle
8 no.l. 23-30 Feb 55.

1. A Robert Karoly koruti koskorhas koslemenye (igazgato:
Krassnai Ivan dr.)

(HYPERTENSION, ther.
procaine nerve block, results & mechanism of depressor eff.

(Hun))

(PROCAINE, anesth. & analgesia
nerve block in hypertension, results & mechanism of
depressor eff. (Hun))

(ANESTHESIA, REGIONAL, in various dis.
procaine nerve block in hypertension, results &
mechanism of depressor eff. (Hun))

VARGA, G.
VARGA, Gyula

Experiences with stapes mobilization. Ful orr gegegyog. no.3:97-98
Oct 57.

1. A Budapesti Orvostudomanyi Egyetem Ful-orr-gegklinikaja (igazgato:
Varga Gyula) kozlemenye.
(OTOSCLEROSIS, surg.
stapes mobilization, case reports (Hun))

Varga Gyula
ALLERAM, Rezo; VARGA, Gyula

Experimental examination of the hearing and equilibrium organs of the blind. Ful orr gegegyogy. no.3:104-107 Oct 57.

1. A Budapesti Orvostudomanyi Egyetem Ful-orr-gegeklinikajának (Igazgató:
Varga Gyula) közleménye.

(HEARING TESTS

in blindness (Hun))

(VESTIBULAR APPARATUS, funct. tests
same)

(BLINNESS

hearing & vestibular appar. funct. tests in (Hun))

VARGA, Gyula, Dr.

Fomirit therapy of Meniere's disease. Orv. hetil. 98 no.47:1299-1300
24 Nov 57.

1. A Budapesti Orvostudomanyi Egyetem Fül-orr-gége Klinikájának (igazgató:
Varga Gyula dr. egyet. tanár) közleménye.

(MENIERE'S DISEASE, ther.
acetazolamide (Hun))
(ACETAZOLAMIDE, ther. use
Meniere's dis. (Hun))

VARGA, Gyula, dr.

Malignant and benign otosclerosis. Fulorrgégegyaszat 8 no.3:97-98
S '62.

1. A Budapesti Orvostudományi Egyetem Ful-orr-gegaklinikaja (Igazgató:
Varga Gyula dr. egyetemi tanár.
(OTOSCLEROSIS)

VARGHA,Gyula,dr.

A new method for the demonstration of the spinous processes of
the upper thoracic vertebrae in transthoracic oblique presentation.
Magy. radiol. 12 no.2:97-101 Je '60.

1. Megyei Tanacs Rendelointezete. Tatabanya (igazgato főorvos:
Domokos, Andor, dr.) röntgenszakrendesek (főorvos: Varha,
Gyula, dr.) közleménye.
(SPINE radiogr.)

KARDOS, Gyorgy, dr.; VARGA, Gyula, dr.

New data on the intravenous administration of novocaine in psychiatric disorders. Orv. hetil. 102 no.28:1318-1321 9 Jl '61.

1. Budapest XIII ker. Tanacsa, Robert Karoly koruti Korhaz, Noi Ideg-
es Elmeosztaly es Fovarosi Ideggondozo Intezet.

(MENTAL DISORDERS ther) (PROCAINE ther)

HUNGARY

VARGA, Gyula MD; FORGACS, Pal MD; and RIBAY, Otto MD, of the Ear-Nose-Throat Clinic (Fül-orr-gérgyaklinika) of the Budapest College of Medicine (Budapesti Orvostudományi Egyetem).

"Modern Views on Labyrinth Fenestration"

Budapest, Orvosi Hetilap, Vol 103, No. 49, 9 Dec 62; pp 2307-2309.

Abstract: [Authors' Hungarian summary] Author report on 104 fenestrated patients observed over a prolonged period of time. In their opinion labyrinth fenestration is, in certain cases, still the sole effective means of improving hearing, despite the fact that the area of indication of the operation has shrunk. [17 references, of which 5 Hungarian, rest Western].

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RIBARI, Otto, dr.; VARGA, Gyula, dr.

Comparative studies on the various examinations of the
inner ear. Fulorrgegegyogyaszat. 9 no. 2:60-63 Je '63.

1. Budapesti Orvostudomanyi Egyetem Ful-orr-gegeklimikajanak
(Igazgato: Varga Gyula dr. egyetemi tanar) kozlemenye.
(HEARING DISORDERS) (HEARING TESTS) (EAR, MIDDLE)

VARGA, Gyorgy, dr. rendelointezati urologus szakfoorvos

Management of spontaneous uterine and bladder rupture following
cesarean section. Magy. noorv. lap. 26 no.3;178-179 My '63.

1. Szekszardi Megyei Korhaz es Rendelointezeti Egyseg, Urologiai
Osztaly (Igazgato-foorvos: Szentgali Gyula dr., Osztalyos-foorvos:
Posta Bekeny dr.).
(UTERINE RUPTURE) (CESAREAN SECTION) (BLADDER DISEASES)
(SURGERY, OPERATIVE)

HUNGARY

VARGA, Gyula, Dr, FLORO, Kornelia, Dr, VATTAY, Iren, Dr; The Robert Karoly Boulevard Hospital of the Executive Committee of the XIII. Council of Budapest, I. Neurological and Psychiatric Ward (Budapest, XIII. Tanacs Vb --Vegrehajto Bizottsag-- Robert Karoly Koruti Korhaza, I. Ideg- es Elmeosztaly).

"Phenmetrazin (Preludin and Gracidin) Abusus and Psychosis."

Budapest, Orvosi Hetilap, Vol 104, No 29, 21 July 1963, pp 1378-1379.

Abstract: [Authors' Hungarian summary] Based on three cases observed, attention is called to the dangers of Gracidin abusus. The drug might be habit-forming and can lead to psychosis. It is stressed that all three patients observed showed definite psychopathic traits and the two older patients have a history of previous abuse of other stimulants and narcotics. In the authors' opinion, the use of Gracidin in patients with psychopathic or narcomanic tendencies is dangerous and is contraindicated. 2 Eastern European, 27 Western references.

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— 25 —

VARGA, GY.; ENGEL, G.

Profitable manufacturing of articles of prime necessity and small agricultural machines. p. 7.

TOBBTERMELES, Vol. 9, No. 7, July 1955

(Uzemi Tervgazdasagi es Szervezesi Tudomanyos Egyesulet) Budapest

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 September, 1956